

Harding ESE, Inc.

973 Corporate Center Drive Pomona, CA 91768

Telephone: 909/525-9100

909/525-9119 Home Page: www.mactec.com

December 11, 2001

Mr. Mike Reed Vice President Electronic Chrome & Grinding Co. Inc. 9128-32 Dice Rd. Santa Fe Springs, CA 90670

RE: Hazardous Material Business Plan Update for Electronic Chrome & Grinding

Dear Mike:

I spoke to Richard Kallman, the City of Santa Fe Springs Fire Department inspector, to clarify some aspects of the 'Notice of Violation and Order to Comply' that he gave your company on updating your Business Plan Chemical Inventory. After some discussions, Mr. Kallman agreed to e-mail me the chemical inventory database file they created from your company's previous Business Plan data. This way I could directly update Electronic Chrome & Grinding chemical inventory and e-mail it back to Santa Fe Springs Fire Department, which I did on November 29, 2001. Included for your record are the e-mails between Mr. Kallman and myself, a hard copy of your chemical inventory, and a copy of the chemical inventory database file on a diskette.

In regards to the Nov. 5, 2001 Department of Toxic Substances Control letter about the Federal 2001 Biennial Hazardous Waste Report, you may have to do this report if you generated more than 2,200 lbs. or more of RCRA hazardous waste in any single calendar month. To really know if your company has to comply with the Biennial Report, I will need to review all the hazardous waste manifests for the 2001 calendar year, including this month (December).

White bolige the mare here If you have any question, please give me a call at (909) 525-9108

Sincerely,

Harding ESE, a MACTEC Co.

Ronald Lopez

Senior Project Engineer



Business Name

City of Santa Fe Springs Fire Department Fire Protection Division Environmental Protection Division

11300 Greenstone Ave. Santa Fe Springs CA 90670-4619 (562) 944-9713 fax (562) 941-1817

Electronic Chrone to Carondina Contact It Kruck

NOTICE OF VIOLATION & ORDER TO COMPLY

Site Address Business Owner		Unit	
		wner Telephone <u>(Seu)</u> ?	46-6671
Da	ate Inspect	ted 10/23/02 Inspector(s) Erchard Kallman	
Due	mpliance a Date \$ 300	Compliance Due Date 2nd Notice additional I enforceme	
	· · · · · · · · · · · · · · · · · · ·	v stated violations, sign and return this form to avoid late fines.	
EM	PROGRAM	DESCRIPTION	VIOLATION TYPE
l.	HWG	(22CCR66265,193)	Muse
۷.	HUG	Clara spilled material From Pilter press and (CHSC 25189,5(a))	Classit
3	Hos	Properly dispose of waste trung in front of canopy (CHSC 25189, 8(a))	Mmor
<u>.</u>	T.P.	Adjust to submit how closure cost estimate for tived permit unit (22000 67450.13/0)	Minar
۲.	WFC	Chain compressed gas cylinders (UFC)	Oher
I ha	form to avoid	understand the above stated violations. After these violations have been corrected, I will late fines. ED KRUCK PRINT NAME	Sign and return -23-02 DATE
abov of you viola	re violations by th our facility is not	is or practices represent a violation of the referenced code for which there are civil and/or criminal penalties, the specified due date may result in legal action being taken against the above parties. The giving of this notice it a representation by the City of Santa Fe Springs that no other violations exist on your premises. After you sign and print your name along with the date and return this notice with any required documentation to the Spove address.	and recent inspection
- C	SIGNATUR VNER/OCCUPANT CO	ED KRUCK PRINT NAME CANARY FIRE DEPARTMENT CODY	DATE
OY	CHENOCCOPANT CO	OPY CANARY - FIRE DEPARTMENT COPY PINK - FPB/EPD COPY	R & S Graphics, Inc. (562) 949-200



ELECTRONIC CHROME & GRINDING CO. INC.

9128-32 DICE RD. • SANTA FE SPRINGS, CA 90670 • (562) 946-6671 • FAX (562) 946-5903

Hard Chrome Plating • Internal & External Grinding

Chrome Tanks 16 Foot Depth • Power Honing to 6" Capacity

Grinding Capacity to 20" x 120" • Centerless Grinding

Santa Fe Springs Fire Department 11300 Greenstone Ave. Santa Fe Springs, CA

November 21, 2002

CLOSURE SCHEDULE AND COST ESTIMATE

Upon beginning of closure all wastewater that requires treatment will be treated per normal operating procedures that have been documented in another section of the permit application. The remaining wastewater that cannot be treated is estimated to be 100 gallons.

Waste Pretreatment Unit

Transfer 100 gallons of wastewater to drums and dispose as hazardous waste 1 week required).

Disposal Cost	2 tons @ \$495.00/ton	=	\$	990.	.00			
Decontaminate equipment, containing area, and structure (two weeks required)								
Analytical Cost		=	\$	440	00			
Labor	80 hours @ \$4.95/hour	=	\$	396				
Dismantle the equipment and structure (4 weeks required).								
Crane rental	16 hours @ \$66.00/hour	=	\$ 1	.056	.00			
Labor	200 hours @ \$4.95/hour	=	\$	990	.00			
Disposal of equipment and structure (2 weeks required)								
Disposal Cost (metal) (offset by the	salvage value of steel).	=	\$		0			
Disposal Cost	4 tons @ \$300/4 tons	=	\$.	330.	00			
Engineering Fees	20 hours @82.50/hour	=		550.0				
Permit Fees (estimated).		=		550.				

Totals

Total time required to close FTUs is 9 weeks
Cost to close FTUs
Contingency (at 20%)
Total Cost

=

=

\$6402.00

\$1280.00

\$7682,00



DATE REC'D

REVIEWED BY

City of Santa Fe Springs • Certified Unified Program Agency ONSITE HAZARDOUS WASTE TREATMENT NOTIFICATION FACILITY INFORMATION

PAGE L OF L

	I. FACILITY IDENTIFICA	TION
DBA/FACILITY NAME	ectronic Chrome + Gonday	FACILITY ID #
	II STATUS	
NOTIFICATION STATUS **S Renewal Initial Amended	PERMIT STATUS (check all that apply) 1 = Facility Permit 2 = Interim Status 3 = Standardized Permit	☐ 4 = Variance ☐ 5 = Consent Agreement
	III. NUMBER OF UNITS AT F	ACILITY
E Conditionally Exempt-S		
	IV. CERTIFICATION AND SIG	GNATURE
which minimizes the present and find the control of the industrial	uture threat to human health and the environment. certify that the unit or units described in these documents	containment requirements. I certify under penalty of law that rdance with a system designed to assure that qualified the person or persons who manage the system, or those wledge and belief, true, accurate, and complete.
Philip Dee Philip Name (First) Philip Noe SIGN	Name, Last Name) NATURE	V.A./C.M. TITLE 10.23.02 DATE 604
REQUEST FOR SHORTENED R	EVIEW PERIOD (CE and CA only)	TATE REASON FOR REQUEST
V. ATT	ACHMENTS Enclose one Unit Specific Notifica	ation Form for each unit (all tiers except CE-CL)
ALL tiers except CE-CL: 1. Unit specific notification form. 2. Plot Plan	PBR & CA ONLY: 1. Closure Financial Assurance (DTSC form 123 ☐ Self Certified (<\$10,000) ☐ Other mecha 2. Phase I Assessment (DTSC form 1151). 3. Prior enforcement history, if applicable.	
OFFICIAL USE ONLY		

COMMENTS

CITY OF SANTA FE SPRINGS FIRE DEPARTMENT

Environmental Protection Division • Certified Unified Program Agency

11300 Greenstone Ave • Santa Fe Springs, CA • 90670: Tel (562) 944-9713 Fax (562) 941-1817

Company Name: Electronic Chronics Girmling Address: 9132 Dire
Inspected by: Rectual Kallman Date: 10 / 23 / 02

Refer to Title 19, 22, & 23 of the California Code of Regulations (CCR), Chapters 6.5, 6.7, 6.67, & 6.95 of the Health and Safety Code (CHSC). The following Code selections are either in Violation (V) of, or in Compliance (C), or compliance is Not Applicable (N).

	SIVI FACILITI				TION REPORT
ILL HAZARDOUS WASTE TREATMENT FACILITIES		MY.	C	N	NARRATIVE/COMMENTS
Submit notification form and plot plan/map 60 days before hazardous waste treatment begins.	CHSC 25200.3 CHSC 25201.5 CCR 67450.2(b)		X		
2. Correctly identify all generator information on the notification form.	CCR 67450.2(b) CHSC 25200.3(e)(3) CHSC 25201.5(d)(7) CHSC 25201.14(e)(2) CHSC 25144.6(e)(6)		K		
3. Amend the notification to reflect changes from the latest forms submitted.	CHSC 25200.3(k) CHSC 25201.5(i) CCR 67450.3(c)(4)			×	
4. The treatment technology is authorized.	CHSC 25201.5(c) CHSC 25200.3(b)(3) CCR 67450.3(c)(4)		×		
CONDITIONALLY EXEMPT					
 Prepare and maintain written operating instructions and a record of the dates, amounts, and types of waste treated for 3 years. 	CHSC 25201.5(d)(3) CHSC 25201.5(d)(5)		×		•
Prepare and maintain a written inspection schedule and log of inspections conducted for 3 years.	CHSC 25201.5(d)(4) CHSC 25201.5(d)(5)		K		
 Remove or decontaminate all waste residues and systems, soils, etc. contaminated with hazardous waste and provide written notification upon completion of all activities. 	CHSC 25201.5(d)(8)			K	
 Ancillary equipment of tanks or containers treating hazardous waste must be tested every two years if there is not secondary containment. 	CHSC 25201.5(e) CCR 66265.191		X		<u>. </u>
BOTH CONDITIONALLY AUTHORIZED/PERMIT-BY-RULE					
Hazardous Waste Treatment Area Control: Sign posted "Danger Hazardous Waste Area - Keep Out" Access to entry point controlled at all times	CCR 66265.17(a) CCR 67450.3(c)(9)(A) CHSC 25200.3(c)(1)		×		
Complete the Tiered Permitting Phase I Environmental Assessment Checklist (DTSC form 1151).	CHSC 25200.14(a)(1) CHSC 25200.3(c)(3)		ĸ	Н	
 Submit financial assurance (when required) for closure and a Certification of Financial Assurance form. 	CHSC 25245.4(b)(1)(B) CCR 67450.13(a)			Κ	
4. Adjust the closure cost estimate for inflation by March of each year.	CCR 67450.13(a)(2)	X	_		
CONDITIONALLY AUTHORIZED ONLY					
 Certify annually that a program has been established to reduce the volume or quantity and toxicity of hazardous waste to the degree deemed economically practicable by the generator. 	CHSC 25200.3(c)(2) CHSC 25202.9		X		
. Maintain the hazardous waste area containment system to be free of cracks or gaps, and be impervious to leaks, spills, and accumulated precipitation.	CHSC 25200.3(e)(4) CCR 66264.175(a) CCR 66264.175(b)(1)	版	ĸ		. 😓
Remove spills, leaks, or accumulated precipitation from containment area in a timely manner.	CHSC 25200.3(c)(4) CCR 66264.175(b)(5)	X			, seed a
Ancillary equipment, without secondary containment, must be integrity tested every two years.	CHSC 25200.3(c)(4)(A) CCR 66265.191			K	- Harda
 Prepare and maintain a written inspection schedule and a log of inspections conducted. 	CCR 66262.34(d)(2)		×		
. Treat only hazardous waste generated onsite.	CHSC 25200,3(c)(8)		ĸ		
BRONLY					
Label exterior of each FTU.	CCR 67450.3(c)(7)		<u> </u>	Ш	
Provide the waste analysis plan {CCR 66265.13(b)}.	CCR 67450.3(c)(8)(A)	1	<u> </u>	Ш	
Provide written inspection schedule {CCR 66265.15(b)}. Provide a copy of the closure plan {CCR 67450.3(c)(11)(B)}.	CCR 67450.3(c)(8)(B)	╀-	1	Щ	
Failure to prepare/submit annual report requested by CUPA.	CCR 67450.3(c)(8)(G)	+	 	Ш	
CLOSURE REQUIREMENTS FOR PBR	CCR 67450.3(c)(10)			25200007	
Failure to remove hazardous waste within 90 days of treating the final volume.	CCR 67450.3(c)(11)(D)				
7. Failure to complete closure activities within 180 days of final hazardous waste removal.	CCR 67450.3(c)(11)(E)	+	_	H	
Failure to notify the CUPA 15 days before the completion of closure.	CCR 67450.3(c)(11)(F)	+	├─	Н	
P. Failure to submit a closure certification signed by the o/o and a P.E.	CCR 67450.3(c)(11)(G)	+-	\vdash	$\vdash \vdash$	
Number of TP on file:	FTU's On-site during	insp	ectio	ւ on:	

PERMIT NO:

BUSINESS NAME:

SITE ADDRESS:

600152

9132 DICE,

ELECTRONIC CHROME

City of Santa Fe Springs Fire Department

Environmental Protection Division • Certified Unified Program Agency

11300 Greenstone Ave • Santa Fe Springs, CA • 90670: Tel (562) 944-9713 Fax (562) 941-1817

✓ HMBP

✓ HWG

Industrial Waste

UST

☐ CalARP

CUPA INSPECTION REPORT

FACILITY PHONE: 562946	6671				✓ UFC ✓ Storm Water			
SIC CODE: 7 3471					✓ Tiered ✓ LQG			
INSPECTOR: RAK	. 1				☐ PBR-HHW ☐ Recycler			
Inspected by: Victor &	Muran				Date: 10 / 23 / 02			
Refer to Title 19. 22. & 23 of the California Code	of Regulations (CCR), Cl.	hanter	- 6 ·	- 6	.7, 6.67, & 6.95 of the Health and Safety Code (CHSC). The following Co	٠	-1	
are either in Violation (V) of, or in Compliance (C), or compliance is Not A	.pplica	ble_), U (N)	.7, 6.67, & 6.93 of the neath and Safety Code (Crisc). The following Co	de se	slect	tions
Inspection consent given by:	Kruek							
HAZARDOUS WASTE GENERATOR		V.		100	W	- Augustus	1,047,22	**********
Hazardous Waste Generator Permit	CITY ORD. 97.400				Hazardous Waste Generator continued	额值	(5)	
Hazardous Waste Generator Fermit Hazardous Waste Determination made	CCR 66262.11		<u>지</u>	-	27. Hazwaste transported to proper TSDF CHSC 25163 28. Hazwaste transported by register hauler CCR 66263.17	╨	qK	
3. EPA ID Number obtained	CCR 66262.12(a)		<u></u>			₩	X	_
Proper disposal of hazardous waste	CHSC 25189.5(a)	_ ·				₩	 '	K
Operate/maintain to prevent release/fire	CCR 66265.31	- A			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	—') <u>je</u>
6. Container labeling requirements met	CCR 66262.34(f)	A	_			╨	_	7
7. Hazardous waste accumulation time	CCR 66262.34(e)(1)		2			₩	X	 -
8. Hazardous waste containers sound	CCR 66265.171		카			₩	 '	4
Maintain proper aisle space	CCR 66265,35		_	교	34. Proper management of used oil filters CCR 66266.130 35. Proper mgmt. of lead/acid batteries CCR 66266.81	₩	Ě	
10. Hazardous waste containers closed	CCR 66265.173(a)	 ;	_		36. Proper might, of contaminated rags CHSC 25144.6	₩	\$	
11. Separation of incompatible hazmat	CCR 66265,177(c)	1	-	×	HAZARDOUS MATERIALS BUSINESS PLAN	lasse at	<u>لا</u>	
12. Proper mgmt. contaminated containers	CCR 66261.7(f)	<u> </u>	_	≟∥		i Va	G	
13. Haz waste storage area inspected weekly	CCR 66265.174	╘	_			igspace	X	igspace
14. Haz waste tanks inspected daily	CCR 66265.195	_	+			Щ	X	Ļ
15. Satellite accumulation requirements met	CCR 66262.34(e)	-+	-	╗	39. Regulated Substances Reg. completed CHSC 25533(a)	AM2:42	indexes.	X
16. Ignitable/reactives 50' from property line	CCR 66265.176		_		UNDERGROUND STORAGE TANK	N/A	C	
17. Contingency Plan established	CCR 66265.176		_	۲	40. Tank meets requirements CCR 23 Div. 3, Ch16	Ш	'	X.
18. Hazardous waste manifest complete	CCR 66263.31 CCR 66262.23(a)		汼	- {}}	41. Tank meets requirements UFC Article 52	$oldsymbol{ol}}}}}}}}}}}}}}}}}}}}$		X
19. Manifest copies sent to DTSC			_	- 	42. Tank meets requirements CHSC, Ch. 6.7			Y
	CCR 66262.23(a)(4)	<u>ک</u>		4	ABOVEGROUND PETROLEUM STORAGE TANK	₩V.	e	iiN
20. Manifest copies retained for 3 years	CCR 66262.40(a)	2		-#	43. SPCC Plan complete per requirements CHSC 25270.3			Ά
21. LDR documents retained for 3 years	CCR 66268.7(a)	3		4	TIERED PERMIT	V	C	
22. Consolidated manifest record-keeping	CHSC 25144.6	4		×	44. Authorization to treat hazardous waste CHSC 25201(a)	7	X	
23. Biennial Report prepared – RCRA LQG	CCR 66262.41	>		_	45. Certificate to financial assurance CCR 67450.13(a)			Ž
24. Haz waste determination documentation	CCR 66262.40(c)	>	L		UNIFORM FIRE CODE	W	.C	
25. Personnel training requirements met	CCR 66265.16		7		46. Compliance for flam. & combust. liquids UFC Article 79	Was.	<u></u>	ĐA
26. SB14 requirements met for LQG's	CCR 67100.3		<u> </u>		47. Compliance for hazardous materials UFC Article 80	\vdash	$\overline{}$	\vdash
NARRATIVE/COMMENTS			_	_		<u> </u>	==	بط
Cylinder unchanned 2 vossed issocie drums refront of conopy once - need to be put into www. 1 vossed containment for father press.								
·	•					_		_
					No			_
Program Inspected: HMBP 👺 HWG 😭	LQG 🕱 UST 🗆	TP			PBR CalARP SPCC SWPPP W IW REC	VOL	cp	<u></u>
		QG 🗀		CA	ONLY DECYCLER DECYCLE			<u> </u>
Inspection Category: Single Program		it 🔾		Inte	egrated/Multi-Media 🐼 NOV Issued 🕱 Employe	2S:	<u> </u>	



City of Santa Fe Springs Fire Department Fire Protection Division Environmental Protection Division

11300 Greenstone Ave. Santa Fe Springs CA 90670-4619 (562) 944-9713 fax (562) 941-1817

NOTICE OF VIOLATION & ORDER TO COMPLY

	usiness Na te Address		<u> 5180400</u>		Irone	· · · · · · · · · · · · · · · · · · ·		ontact		
	usiness Ow		1132	D.C.			Tel	enhone		946.6671
_	4 1 4									176 66 11
Da	ate Inspect	ed <u>U</u>	/ <u></u>	101	Inspe	ctor(s) _	Rochard	<u>tallm</u>	an_	
	mpliance e Date	IRST NO	७ ।		Compliance Due Date		ND NOTIC		2nd Noti additiona	c comply by the ce will result in al legal nent action.
orre	\$ 300 ect the below		ER THIS D				AFTER THIS		<u> </u>	J. Commonwealth
EM	PROGRAM			-	DES	CRIPTION	1			VIOLATION TYPE
•	HWG	(2n	sme a	الل للهم	ste is	Drope	Hr lab	ellad		Minar
		(2)	20:00 (0)	ا تعالم تعا	,34 (F)					U. CAPUSA
_										
٠- ,	HIDE	(Fue	me all	cont	ouners	af wa	ste ar	dosed	except	minor
		M	en od	dry	Lemon	me m	aterrole (Zzece	6265,13)
_				<u> </u>		$\frac{\mathcal{O}}{\mathcal{O}}$				
5)	HMBF	noga					ictude t	Lorosen	e,	OTILLE
		1,01	NEOL,	2-15	(H+S	c 6.9	<u>s) </u>			
	1.5	-14 (
· ·	UFC	make	L SWL	<u> </u>	-volums a	on bis	sperit u	Strane	L (ufc)	april
			··	<u> </u>	***	·- · ·				
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				-	· · · · · · · · · · · · · · · · · · ·					
				· · · · · ·						
hav	ve read and u form to avoid	inderstand	the above	e stated v	violations.	After these	violations ha	ive been co	orrected, I v	vill sign and return
(1113	E	Tru	ick			ED	KRUC	K	11	-6-01
i Paris Villana	SIGNATUR	E OF RE	SPONSIE	BLE PAR	RTY		PRINT NAM	ЛЕ		DATE
The abov	above conditions e violations by th	or practices	represent a	violation of	the reference	ed code for w	hich there are c	vil and/or crin	ninal penalties	Failure to correct the e and recent inspection
	ini iaciiity is not:	arepresent	alion by the C	suv con San	ta re Sorinos	that no othe	r violations evis	On WOUL DIE	MICOC Afford	e and recent inspection you have corrected the Santa Fe Springs Fire
Depa	artment at the abo	ive address:					nce with any rec			Santa re Syllings Fire
	ED K	viic.	K			FA	KRIV	V	11.	-1/2-01
	SIGNATUR	E OF RE	SPONSIB	LE PAR	TY		PRINT NAM	1E		DATE



CITY OF SANTA FE SPRINGS FIRE DEPARTMENT

Fire Protection Division • Environmental Protection Division

11300 Greenstone Avenue • Santa Fe Springs, CA 90670-4619 • (562) 944-9713 • FAX (562) 941-1817 • fire@santafesprings.org

NOTICE OF VIOLATION & ORDER TO COMPLY

Business Name: [5] e	ctrome Chome		Contact: Mike	Zeed
Site Address: 9132		Unit # Te	elephone: 941-5	
Business Owner:		Inspe	ected by: Press	Kallman
FIRST NOTICE 11-3-9 Compliance Due Date CORRECT THE BELOW STATED VIO	SECOND NOTICE Compliance Due Date DIATIONS, SIGN AND RETURN FORM TO	Compliance Due Date	DATE 1st Not 2nd No 3rd No	tice NO CHARGE otice Strine \ So otice \$100 Fine Meeting \$500 Fine
ПЕМ	DESCRIPTIO	N OF VIOLATIONS:		
For use w	rosene unit or porta Flammade/	combustible L	igude (LFC	795
Crace	ction log of wast	te treatment	stead of time	Oras
3 Discontinue	Storage of wast	e for more to	an 90 days C	22CCR 162623
4 Provide Contract	epy of influent unit (22cces	waste dete	minitian to	
S. update Fo	orms for Tiered	Permit toe	atment unit	ZreasHSOsli
				•
The above conditions or practices	s represent a violation of the reference	ed code for which there are	civil and or criminal penal	lics. Lathure to
correct the above violations by the notice and recent inspection of y premises. After you have corrected	he specified due date may result in 1 our facility is not a representation in d the violation, please sign and print rings Fire Department at the above ac 1 HEREBY CERTIFY THAT THE AB	egal action being taken aga by the City of Santa Fe Spri your name along with the di ddress. OVE SPECIFIED VIOLATIONS	inst the above parties. Things that no other violation are and return this notice w	ic giving of this
orginature of Responsible	1 811-7	Name - Printed	Date	



CITY OF SANTA FE SPRINGS FIRE DEPARTMENT

Fire Protection Division • Environmental Protection Division
11300 Greenstone Avenue • Santa Fe Springs, CA 90670-4619 • (562) 944-9713 • FAX (562) 941-1817 • fire@santafesprings.org

NOTICE OF VIOLATION & ORDER TO COMPLY

Business Name: Electronic Chrone Contact: Mike Reed
Site Address: 9132 Dice Unit # Telephone: 946-6881
Business Owner: Inspected by: Related Kallman
Compliance DATE Compliance DATE DATE Compliance DATE Compliance DATE List Notice NO CHARGE 2nd Notice Service NO CHARGE
Due Date Due Dute Due Dute Due Store \$100 Fine Office Meeting \$500 Fine
TIEM DESCRIPTION OF VIOLATIONS:
1. Remove Kerosene unit or put meterial in unit listed
For use with Flammable/combustible liquide (UFC 79)
* Kenson unit has been semmed From Shop
Z. Keep inspection log of waste treatment unit + waste areas
(zzcce 66265.174) * log is in the process of being
updated
3 Discontinue Storage of waste for more than 90 days 12200 1674234
gashor street more as a sport?
4 Provide copy of influent waste determinition to
+ reatment unit (22cce 66262.11)
S. Update Forms for Tiered Permit treatment unit (220005450010)
>. Upage Forms for liered Permit treatment unit (2200001150010)
The above conditions as products represent a stability of the refrequenced such the which there are exclosed in cumunity conflicts. I must be considered to the specified due date may result in feed action being taken equipment the above parties. Or quies the conflict of
ponters. Mer conclus, conocted the violation place stip and print von time, along softerior date and is in
O THERES CERTIFY THAT THE ABOVE SELCURED VIOLATIONS HAVE BELL CONGRECTED
Mike Reed 12-20-99
Signature of Responsible Party Name - Printed Date

WHITE - OWNER/OCCUPANT COPY

CANARY - FIRE DEPARTMENT COPY

PINK - PPB/EPD COPY

CITY OF SANTA FE SPRIN

Fire Protection Division • Envir 11300 Greenstone Avenue • Santa Fe Springs, CA 90670-4619 • (5

NOTICE OF THE

NOTICE OF VIOLATION

Business Name: (Electronic Chrone
Site Address: 9132 Dice
Business Owner:
FIRST NOTICE 11-3-99 SECOND NOTICE 1/28/00
Compliance Compliance Compliance
1-6-60 RAK
, , , , , , , , , , , , , , , , , , , ,
TIEM DESCRIPTION OF
1. Pemous Kerosene unit or put
For use with Flammade/com
Z. Keep inspection log of Waste
(ZZCCR 66265,174)
3 Discontinue Storage of waste !
17.7
4 Provide Copy of influent w treatment unit (2200266
Treatment Unit (2200266
5. update Forme for Tiered
2nd Notice of Violation and a \$10
with the above violations. Corre
return this form with payment by

CHECK: 016267 03/03/00 CITY OF SANTA FE

SPRINGS

.00

00.00

The above conditions or practices represent a violation of the referenced code for which there are civil and or criminal penalties. Failure to correct the above violations by the specified due date may result in legal action being taken against the above parties. The giving of this notice and recent inspection of your facility is not a representation by the City of Santa Fe Springs that no other violations exist on your premises. After you have corrected the violation, please sign and print your name along with the date and return this notice with any required documentation to the Santa Fe Springs Fire Department at the above address.

I HEREBY CERTIFY THAT THE ABOVE SPECIFIED VIOLATIONS HAVE BEEN CORRECTED.

Signature of Responsible Party

Name - Printed

Date

11300 Greenstone Ave. • CA • 90670-4619 • (562) 944-9713 • Fax (562) 941-1817 • www.santafesprings.org

CUPA REPORTING FORM DEFICIENCIES

BUSINESS NAME:		ELECTRONIC CHROME AND GRINDING							
SITE ADDRESS:		9132 DICE ROAD							
MAILING ADDRI	ESS:	SAME AS ABOVE							
CONT	ACT:	MIKE REED	DATE:	SEPTEMBER 27, 1999					
Certified Unifi	ed Progra forms sul	Fitle 27, Section 15600 requires businesses to submit requirement am Agency (CUPA), the Santa Fe Springs Fire Department bmitted by your facility. The following checked items are more date below.	(SFSFD).	The SFSFD has					
	Activity	activity Declaration Form							
	Facility	Facility Information Form							
xx	Chemica	Chemical Description Form (one form for each material and waste)							
	Consolidated Contingency Plan								
	Facility	Plot Plan							
XX	Hazardous Waste Generator Form								
	Chemica	al Classification Forms							
XX	Trichlor	ete a Chemical Description Form for your Propane, Oxyger roethane, Mineral Spirits, Cleaners and all Hazardous ad Hazardous Waste Generator Form.	n, Acteylei Waste.	ne, MEK, Brucite, Motor Oil, Also finish completing the					

Failure to correct these violations before the below date will result in an additional Notice being issued with fines for non-compliance with CUPA programs (2nd Notice \$100 fine, 3rd Notice \$200 fine).

OCTOBER 12, 1999

Please contact Tiffany Shedrick of the Santa Fe Springs Fire Department at (562) 944-9713 if you have any questions, or require further assistance in this matter.

Sincerely,

Dave Klunk
Director of Environmental Protection

DRK/ts



City of Santa Fe Springs © Certified Unified Program Agency HAZARDOUS WASTE GENERATOR

				PAGE _	OF
BUSINESS NAME: ELECTRONIC C	HROME & GRINDING 3 CAL	EPA ID#:	C A D 0	0 8 3 9	11 4 2 7
SITE ADDRESS 9132 DICE ROAD	104 CITY SANTA	FE SPR	105		P CODE 106 9 0 6 7 0
FACILITY ID #	NO OF EMPLOYEES: 1 1 9 FED	EPA ID#:			900
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GRINDING	METAL SLUDGE (NON RCRA)	223 723	3000 P	Steer	Recycl:
GRINDING	WASTE WATER & OIL	135	1100 P	λ	Recycl
CHROME PLATING	TANK BOTTOMS (SLUDGE W/U)	0	0	D	_
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OFFICIAL USE ONLY					
DATE REC'D	REVIEWED BY	соммен	VTS		



City of Santa Fe Springs © Certified Unified Program Agency HAZARDOUS WASTE GENERATOR

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HHMD • SFSHWG1.PKG • 3/98

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Headquarters Fire Station

11300 Greenstone Ave. • CA • 90670-4619 • (562) 944-9713 • Fax (562) 941-1817 • www.santafesprings.org

CUPA REPORTING FORM DEFICIENCIES

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XX	Hazard	ous Materials Invent	ory / Chemical Description	one form for each m	naterial / waste)
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	Hazard	ous Waste Generato	r Form	e e	
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XX	Please enclose	complete a Chemic ed.	cal Description for all was	te listed on the haz	ardous waste generator form
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for non-comp	rect thes liance wi	e violations before the th CUPA programs	ne below date will result in a 2nd Notice \$100 fine, 3rd f	an additional Notice t Notice \$200 fine).	peing issued with fines
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Please contact if you have ar	ct Tiffa ny questi	ny Shedrick of the ons, or require furth	Santa Fe Springs Fire E er assistance in this matter	Department at (562)	944-9713 Ext.163

Dave Klunk
Director of Environmental Protection

Sincerely,



UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS INVENTORY

CHEMICAL DESCRIPTION

(ONE PAGE PER MATERIAL PER BUILDING OR AREA)

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UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS INVENTORY

CHEMICAL DESCRIPTION

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UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS INVENTORY CHEMICAL DESCRIPTION

(ONE PAGE PER MATERIAL PER BUILDING OR AREA)

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4 238				239	□ YES □	NO	240			241
5 242				243	□ YES □	NO	244		· · · · · · · · · · · · · · · · · · ·	245
If more hazardous components are pr	esent at greater the	ın 1% by weighri	if non-carcinogenic	. or 0.1% hv u			litional sheers	of paper capturing	the required int	formation
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UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS INVENTORY CHEMICAL DESCRIPTION

(ONE PAGE PER MATERIAL PER BUILDING OR AREA)

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	e de la companya de La companya de la co	I. FAC	CILITY INFO	RMATION	1885 (1987)	Mg	Adjustes 11 v	n-Misse	get gikkatu e .
BUSINESS NAME (same as FA ELECTRONIC CHR	CILITY NAME or DOME & GRIN	BA - Doing Busines DING CO.,	ss As) INC .						3
CHEMICAL LOCATION				201	CHEMICA				202
DICE ROAD, SAN	TA FE SPRI		0670		CONFIDEN		☐ YES ZE NO		
MAP # (Optional)	**************************************	203 GRID #	(Optional)	204	FACILITY	1D# /	1		}-
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CHEMICAL NAME	Ti Tea	CAKE			205	TRADE S	ECRET	s Xec'no	206
COMMON NAME			· · · · · · · · · · · · · · · · · · ·		207	REGULA'	TED SUBSTANC		208
CAS#	<u>ABOUR</u>				209		⊅ 2 YE.		
FIRE CODE HAZARD CLASS	ES		· . · · · · · · · · · · · · · · · · · ·			* If YES,	all amounts mu	ist be in po	ounds 210
TYPE	DPURE DMIXT	URE 125-WA	ŽII STE	RADIOACTIVE	E O YES 18		CURIES		213
PHYSICAL STATE		□ GAS	214	LARGEST CO				+ 14	215
FEDERAL HAZARD CATEG	☐ LIQUID ORIES	U GAS	<u></u>			·			216
☐ FIRE	□ REAC		SSURE RELEAS		E HEALTH	 ,	☐ CHRONIC H		
AVERAGE DAILY AMOUNT	217 MAX DA		218	ANNUAL WAS (If waste, complete Waste Generator I	e Hazardous	NT 219	STATE WASTE	CODE	220
UNITS* □ GAL	□ CU FI	ים ו'אפרי	E TONS		 	221	DAYS ON SITE		222
* If RS, amount must be reported		,es,eus	2510113		···		45		
STORAGE CONTAINER	CODE - CHECK	THE APPROPR	IATE BOX BE	LOW		•			223
a 🗆 ABOVEGROUNI		f □ CAI		k EKBOX			p 🗆 TANK V	VAGON	
b UNDERGROUNI		g □ CA		I CYLE	NDER		q DRAILCA		
c ☐ TANK INSIDE B	UILDING	h □ SIL	_		SBOTTLE	_	r OTHER		
d ☐ STEEL DRUM c ☐ PLASTIC/NONM	ETALLIC DRUM	i ⊔FlB j □BA	ER DRUM 3	n □ PLAST	TIC BOTTL BIN	E	<u></u>		
STORAGE PRESSURE		🗲 a. AMBIENT	□ b. ABOVI	AMBIENT	□c. BEL	MA WO.	IENT		224
STORAGE TEMPERATU	RE	t¥a. AMBIENT	□ b. ABOV	AMBIENT	□c. BEL	AMA WO.	IENT 🗆 d. C	RYOGENI	C 225
% WT	HAZARI	OUS COMPO		Lind out R	S/EHS*	u to i	1977 FIRE	CAS#	
1 226	¥		227	OYES ON	. 32 32 1	228			229
2 230			231	□YES □	NO	232			233
.3 234			235	OYES D1	NO	236		•	237
4 238			239	□ YES □	NO	240		<u> </u>	241
5 242			243	□ YES □ I	NO	244			245
If more hazardous components are p	resent at greater than 1%	by weight if non-carcin	ogenic, or 0.1% by v	veight if carcinogeni	c, attach additi	ional sheets	of paper capturing the	required in	formation.
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INSTRUCTIONS FOR COMPLETION OF THE UNIFIED PROGRAM CONSOLIDATED FORM

HAZARDOUS MATERIALS INVENTORY-CHEMICAL DESCRIPTION

You must complete a separate Chemical Description for each hazardous material (which consists of hazardous substances and hazardous waste) that you handle at your facility in amounts equal to or greater than 500 pounds, 55 gallons, 200 cubic feet of gas (calculated at standard temperature and pressure) or the federal threshold planning quantity for Regulated Substances, whichever is less. First determine if you meet the reporting threshold by basing inventory on aggregate amounts of hazardous materials handled at your facility. Then report the materials based on what is handled in each building or adjacent/outside area of the facility, with separate pages for unique occurrences of physical state, storage temperature and storage pressure. Your material safety data sheets, shipping papers, and hazardous waste manifests will assist you in completing this inventory.

BUSINESS NAME Enter the full legal name of the business TOTAL PAGES The total number of pages in the inventory,

3.

including this page.
ADD/DELETE/REVISE Indicate if the chemical is being added to the inventory, deleted from the inventory, or if the information previously submitted is being updated. REPORTING YEAR In the space provided, enter the year of the

reporting period.

201. LOCATION The building or outside/adjacent area where the hazardous material is handled. A chemical that is not an RS and is stored at the same pressure and temperature, in multiple locations within a building, can be reported on a single page. Note: This information is not subject to public disclosure pursuant to Section 25506 of the Health and Safety Code.

CONFIDENTIAL (EPCRA) Check Yes or No.

203. MAP NUMBER The number of the map on which the location of the hazardous material is shown (if a map is included).

GRID NUMBER The grid coordinates of the map that correspond to the location of the hazardous material. If applicable, multiple

grid coordinates can be used.

CHEMICAL NAME The proper chemical name associated with the Chemical Abstract Service Number (CAS) of the hazardous material. This should be the International Union of Pure and Applied Chemistry (IUPAC) name found on the Material Safety Data Sheet (MSDS). Note: If the chemical is a mixture, do not complete this field; complete the "Common Name" field instead. TRADE SECRET Indicate if the information in this section is declared a trade secret, as defined in Chapter 6.95, Section 25511, Hastly and Safety Code. Note: If you disclosure of the designated

Health and Safety Code. Note: If yes, disclosure of the designated Trade Secret information is bound by Health & Safety Code Section

207. COMMON NAME The common name or trade name of the

hazardous material or mixture containing a hazardous material REGULATED SUBSTANCE (RS)/EXTREMELY HAZARDOUS SUBSTANCE (EHS) Indicate if the hazardous material is a RS, or EHS as defined on the attached list of Regulated Substances. If the material is a mixture containing a RS, leave this section blank. NOTE If the Regulated Substance is at or above the Threshold quantity, then a Regulated Substance Registration Form (OES Form 2735.6) must also be completed. Only one chemical per process may be reported on the Regulated Substance Registration Form (OES Form 2735.6).

CAS # The Chemical Abstract Service number for the hazardous material. For mixtures, enter the CAS number of the mixture if it has been assigned a number, otherwise, leave this column blank and report the CAS numbers of the individual hazardous components in

the appropriate section below.
210. FIRE CODE HAZARD CLASSES Fire Code Hazard Classes describe to first responders the type and level of hazardous materials which a business handles. This section shall only be completed if your local Fire Chief deems it necessary to comply with the 1997 Uniform Fire Code (UFC), section 8002. A list of the hazard classes and instructions on how to determine which class a material falls under are found in the appendices of Article 80 of the UFC. Contact your local Fire Department and CUPA to determine if you need to complete this.

211. TYPE Check the one box that best describes the type of hazardous material: pure, mixture or waste. If pure, check that box and leave blank boxes, 226 - 245. If mixture or waste, complete boxes 226 -

245, as appropriate.

212. RADIOACTIVE Indication of whether the chemical stored is radioactive.

- 213. CURIES The number of curies if the chemical stored is radioactive. PHYSICAL STATE The physical state of the chemical stored.
- LARGEST CONTAINER The total capacity of the largest container 215. in which the material is stored.

FACILITY ID NUMBER Enter your Facility ID number, if 216. FEDERAL HAZARD CATEGORY List category that describes the known. Otherwise, leave this blank. This number is assigned by the CUPA and identifies your facility.

FEDERAL HAZARD CATEGORY List category that describes the physical and health hazards associated with the hazardous material. Consult your Material Safety Data Sheet (MSDS). physical and health hazards associated with the hazardous material. Consult your Material Safety Data Sheet (MSDS).

FIRE: Flammable Liquids and Solids, Combustible Liquids,

Pyrophorics, Oxidizers
REACTIVE: Unstable Reactive, Organic Peroxides, Water Reactive, Radioactive

PRESSURE RELEASE: Explosives, Compressed Gases,

Blasting Agents ACUTE HEALTH (Immediate): Highly Toxic, Toxic, Irritants,

Sensitizers, Corrosives
CHRONIC HEALTH (delayed): Carcinogens, Teratogens, Mutagens.
217. AVERAGE DAILY AMOUNT Calculate the average daily amount of

the hazardous material or mixture containing a hazardous material that you project to be on hand during the course of the year.

MAXIMUM DAILY AMOUNT The maximum amount of each

hazardous material or mixture containing a hazardous material which is handled in a building of the facility at any one time over the course of the year.

ANNUAL WASTE AMOUNT If the hazardous material being inventoried is a waste, provide an estimate of the annual amount generated. If waste, complete Hazardous Waste Generator Form.

STATE WASTE CODE The California 3-digit hazardous waste code as listed on the back of the Uniform Hazardous Waste manifest.

UNITS The unit of measure which is most appropriate for the material being inventoried: gallons (for liquids), pounds and tons (for solids), and cubic feet (for gas). NOTE: If the material is a Regulated Substance (RS), all amounts must be reported in pounds. If the material is a mixture and it contains an RS, report the units that the material is stored in (gallons, pounds, cubic feet, or tons).

DAYS ON SITE The total number of days during the year that the

material is on site. STORAGE CONTAINER Select the type of storage containers in

which the hazardous material is stored. STORAGE PRESSURE Check the one box that best describes the

pressure at which the hazardous material is stored. STORAGE TEMPERATURE Check the box that best describes the

temperature at which the hazardous material is stored. COMPONENT 1 (% BY WEIGHT) The percentage by weight of the hazardous component in a mixture. If a range of percentages, report

the highest percentage in that range.

COMPONENT 1 NAME List chemical name of hazardous component

in the mixture (refer to MSDS or, in the case of trade secrets, refer to manufacturer). When reporting a waste mixture, mineral and chemical composition should be listed. COMPONENT 1 RS/EHS Indicate if the component of the mixture is

considered a Regulated Substance or Extremely Hazardous Substance as defined in 19 CCR Chapter 4.5, Section 2735.3. COMPONENT I CAS # Chemical Abstract Service Number (CAS)

231.

232.

233.

- 234.
- component 1 CAS # Chemical Abstract Service related to the hazardous component in the mixture. COMPONENT 2 (% BY WEIGHT) See 226 above. COMPONENT 2 NAME See 227 above. COMPONENT 2 RS See 228 above. COMPONENT 2 CAS # See 229 above. COMPONENT 3 NAME See 227 above. COMPONENT 3 NAME See 227 above. COMPONENT 3 RS See 228 above. COMPONENT 3 RS See 228 above. 235. COMPONENT 3 RS See 228 above. 236.

- COMPONENT 3 CAS # See 229 above.
 COMPONENT 4 (% BY WEIGHT) See 226 above.
 COMPONENT 4 NAME Se 227 above. 238.
- 239. 240.

241.

242.

COMPONENT 4 RAINE See 227 above.
COMPONENT 4 RS See 228 above.
COMPONENT 5 (% BY WEIGHT) See 226 above.
COMPONENT 5 RS See 227 above.
COMPONENT 5 RS See 228 above.
COMPONENT 5 RS See 228 above. 243. 244.

- 245. COMPONENT 5 CAS # See 229 above. 246. Check this box if material is recycled.
- 247. Check this box if material is prepackaged for direct sale to the public.